



SEQUENCE LISTING

<110> Staub, Jeffrey
Hajdukiewicz, Peter
Gilbertson, Larry

<120> Methods and vectors for site-specific recombination in plant cell plastids

<130> 15868/02

<140> 09/688851

<141> 2000-10-16

<160> 5

<170> PatentIn version 3.0

<210> 1

<211> 34

<212> DNA

<213> Bacteriophage P1

<400> 1

ataacttcgt atagcataca ttatcacgaag ttat

34

<210> 2

<211> 32

<212> DNA

<213> Artificial/Unknown

<220>

<221> misc_feature

<223> synthetic construct

<400> 2

gggcatgccg ccagcggttca tcctgagccaa gg

32

<210> 3

<211> 37

<212> DNA

<213> Artificial/Unknown

<220>

<221> misc_feature

<223> synthetic construct

<400> 3

ggggatcccc aattgacggg ttagtgtgag ctttatcc

37

<210> 4

<211> 35

<212> DNA

<213> Nicotiana tabacum

<400> 4

cttattatatt agatttagtat tagttagtga tcccg

35

<210> 5
<211> 37
<212> DNA
<213> Artificial/Unknown

<220>
<221> misc_feature
<223> recombination junction of loxP site

<400> 5
ctattatatt agattagtgt atgctatacg aagttat

37